

FIG. 1

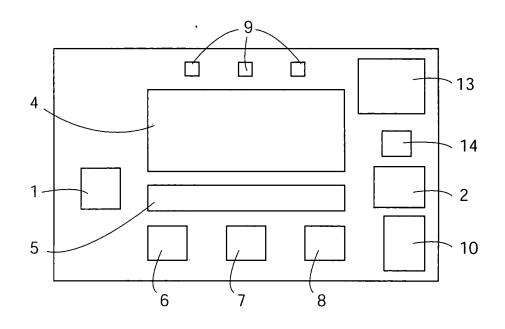


FIG. 3

Transition No. 1	Transition No. 2	
	not fertile Transition fertile	

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Cycle Influence

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	ExtraRiskyDays (Qx = Quality number of woman)		Σ	•	0	0	0	0	0	0	0
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	agwr		\mathcal{Q}	-	m	က	7	7	_	-	0
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	ost early	nistory	le below)	ost early	nistory	le below)	· Vireo +	st early	iistory	le pelow)	Ω
Turn yellow (change) from 4th day	Turn yellow 8 to 11 days before most early	second day of temperature rise in history	depending on Quality factor (see table below)	Turn yellow 8 to 10 days before most early	second day of temperature rise in history	depending on Quality factor (see table below)	Tire violety 8 to 0 days before most early	of tomposition sign in h	second day of temperature fise in filstory	depending on Quality factor (see table below	Red LED-FERTILE - will show one day after yellow LED
Turn yellow	Turn yellow	second day	depending	Turn yellow	second day	depending	Turning	min yenow	secoria day	aepenaing	E - will show
Cycle #1 to 5	Cycle #6 to 7			Cycle #8 to 10			C.o.o. #11	= ±			LED-FERTIL

Max

Leftmost block is day 28	
Yellow Green We have ovulation at day 14 and save Trise2 as day 16.	

FIG. 4

Points use system

Start of cycle The first day we recognize temperature rise Two days of temperature rise in a row After 3 days of temp rise	points = 0 points = 1 points = 2 points = 3
After 4 days of temp rise	points $= 4$
Etc.	•

YellowStartPoints reward/punish system

Timing reward/punish of YellowStartPoints

Cycle #1- 4 Cycle #5-	punish +1 point reward/punish depending on sigma	YellowStartPoints +1 YellowStartPoints +x
· J ·	NICE ovulation timing sigma	x = -1
	NORMAL ovulation timing sigma	x = 0
	BAD ovulation timing sigma	x = +1

Saliva punish

Cycle #1- 2	punish +2 point	YellowStartPoints +2
Cycle #3-	punish 0 or +2 points	YellowStartPoints +y
J	[*] A" pattern	y = 0
	"B" pattern	y = 0
	"C" pattern	y = +2

Summary of YellowStartPoints

Cycle #	Default	Timing	Saliva	Min Max
1	3	+1	+2	6 6
2	3	+1	+2	6 6
3	3	+1	0/+2	4 6
4	3	+1	0/+2	4 6
5-	3	-1/0/+1	0/+2	2 6

YellowStartPoints (when to start showing infertile)

Reward/punish system

YellowStartPoints = 2 to 6

GreenStartPoints (when to start showing infertile)

GreenStartPoints

YellowStartPoints +1

When to change LED

We say TURN TO INFERTILE (yellow LED) when points=YellowStartPoints. We say INFERTILE (green LED) one day later than yellow LED.



